

WHAT IS CLAIMED IS:

1. An electronic apparatus electrically connectable to an external member,
said electronic apparatus comprising:

5 a housing that has an insertion opening, which the external member is to
be inserted into and ejected from;

an ejector, which is provided movably on said housing, has a movable
end that projects from the insertion opening, and projects the external member from
the insertion opening as the movable end moves apart from the insertion opening; and

10 a cover, attachable to said housing, which closes the insertion opening.

2. An electronic apparatus according to claim 1, wherein said ejector is
made of a film.

15 3. An electronic apparatus according to claim 2, wherein said ejector is
folded so as to hold the external member.

4. An electronic apparatus according to claim 3, wherein said ejector has
approximately the same width as the external member.

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5. An electronic apparatus according to claim 1, wherein said ejector is
made of a transparent material.

6. An electronic apparatus according to claim 1, wherein said ejector is
25 made of a ribbon.

7. An electronic apparatus according to claim 6, wherein said ejector is folded so as to hold the external member.

8. An electronic apparatus according to claim 7, wherein said ejector has approximately the same width as the external member.

9. An electronic apparatus according to claim 1, wherein the external member has a connector for an electric connection with said electronic apparatus, and wherein said ejector exposes the connector of the external member inserted into the insertion opening for the electric connection between the external member and said electronic apparatus.

10. An electronic apparatus according to claim 1, further comprising a restriction part that restricts a movement of the movable end of said ejector.

11. An electronic apparatus according to claim 1, further comprising a guide member that guides the external member, wherein said ejector is provided on said guide member, and said guide member is provided in said housing.

12. An electronic apparatus according to claim 11, further comprising a substrate accommodated in said housing and connectable electrically to the external member, said guide member being fixed onto said substrate.

13. An electronic apparatus according to claim 12, wherein said substrate, said ejector, the external member, and said guide member are aligned in this order in a direction orthogonal to an insertion direction of the external member.

14. An electronic apparatus according to claim 11, wherein the external member has a connector for an electric connection with said electronic apparatus, and wherein said ejector is folded so as to hold the external member, has a center hole to expose the connector of the external member, and is fixed onto said guide member apart from the center hole.

15. An electronic apparatus according to claim 1, further comprising a substrate accommodated in said housing and connectible electrically to the external member, wherein the ejector is pasted on said substrate.

16. An electronic apparatus according to claim 1, wherein said cover is engaged with the movable end of said ejector.

17. An electronic apparatus according to claim 16, wherein an engagement force between said cover and the movable end of said ejector is greater than a force to disconnect an electric connection between the external member and said electronic apparatus.

18. An electronic apparatus according to claim 1, wherein the movable end of said ejector includes an engagement part engageable with said cover, and wherein said cover includes a groove engageable with the engagement part, and a rib that positions the engagement part.

19. An electronic apparatus according to claim 1, wherein the movable end is the thickest in said ejector.

20. An electronic apparatus according to claim 1, wherein the movable end of said ejector has a stretchable bellows shape.